

09811344_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 09811344 on November 22, 2004

5	370/412	(3 OR, 2 XR)	
	Class 370 :	MULTIPLEX COMMUNICATIONS	
	370/351	PATHFINDING OR ROUTING	
	370/389	.Switching a message which includes an address header	
	370/412	...Queuing arrangement	
4	398/45	(0 OR, 4 XR)	
	Class 398 :	OPTICAL COMMUNICATIONS	
	398/43	MULTIPLEX	
	398/45	.Optical switching	
3	370/396	(1 OR, 2 XR)	
	Class 370 :	MULTIPLEX COMMUNICATIONS	
	370/351	PATHFINDING OR ROUTING	
	370/389	.Switching a message which includes an address header	
	370/395.1	..Message transmitted using fixed length packets (e.g., ATM cells)	
	370/396	...Distributed switching	
3	370/462	(0 OR, 3 XR)	
	Class 370 :	MULTIPLEX COMMUNICATIONS	
	370/431	CHANNEL ASSIGNMENT TECHNIQUES	
	370/462	.Arbitration for access to a channel	
3	709/226	(1 OR, 2 XR)	
	Class 709 :	ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING	
	709/200	MULTICOMPUTER DATA TRANSFERRING	
	709/223	.Computer network managing	
	709/226	..Network resource allocating	
2	340/825.52	(2 OR, 0 XR)	
	Class 340 :	COMMUNICATIONS: ELECTRICAL	
	340/825	SELECTIVE	
	340/825.52	.Addressing	
2	370/338	(1 OR, 1 XR)	
	Class 370 :	MULTIPLEX COMMUNICATIONS	
	370/310	COMMUNICATION OVER FREE SPACE	
	370/328	.Having a plurality of contiguous regions	

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served by respective fixed stations

370/338 ..Contiguous regions interconnected by a local area network

2 370/360 (0 OR, 2 XR)
 Class 370 : MULTIPLEX COMMUNICATIONS
 370/351 PATHFINDING OR ROUTING
 370/357 .Through a circuit switch
 370/360 ..Switching control

2 370/401 (0 OR, 2 XR)
 Class 370 : MULTIPLEX COMMUNICATIONS
 370/351 PATHFINDING OR ROUTING
 370/389 .Switching a message which includes an address header
 370/400 ..Having a plurality of nodes performing distributed switching
 370/401 ...Bridge or gateway between networks

2 370/403 (0 OR, 2 XR)
 Class 370 : MULTIPLEX COMMUNICATIONS
 370/351 PATHFINDING OR ROUTING
 370/389 .Switching a message which includes an address header
 370/400 ..Having a plurality of nodes performing distributed switching
 370/401 ...Bridge or gateway between networks
 370/402Bridge between bus systems
 370/403At least one bus is a ring network

2 370/404 (0 OR, 2 XR)
 Class 370 : MULTIPLEX COMMUNICATIONS
 370/351 PATHFINDING OR ROUTING
 370/389 .Switching a message which includes an address header
 370/400 ..Having a plurality of nodes performing distributed switching
 370/401 ...Bridge or gateway between networks
 370/402Bridge between bus systems
 370/403At least one bus is a ring network
 370/404Ring or loop forms backbone for interconnecting other networks

2 370/410 (0 OR, 2 XR)
 Class 370 : MULTIPLEX COMMUNICATIONS
 370/351 PATHFINDING OR ROUTING
 370/389 .Switching a message which includes an address header

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370/400 ..Having a plurality of nodes performing
distributed switching

370/410 ...Having a signaling feature

2 370/429 (1 OR, 1 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/351 PATHFINDING OR ROUTING
370/428 .Store and forward
370/429 ..Particular storing and queuing arrangement

2 370/471 (1 OR, 1 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/464 COMMUNICATION TECHNIQUES FOR INFORMATION
CARRIED IN PLURAL CHANNELS
370/465 .Adaptive
370/470 ..Frame length
370/471 ...Message having an address header

2 370/474 (1 OR, 1 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/473 ..Transmission of a single message having
multiple packets
370/474 .Assembly or disassembly of messages having
address headers

2 370/905 (0 OR, 2 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/901 WIDE AREA NETWORK
370/902 .Packet switching
370/903 ..OSI Compliant Network
370/905 ...Asynchronous Transfer Mode (ATM)

2 375/260 (0 OR, 2 XR)
Class 375 : PULSE OR DIGITAL COMMUNICATIONS
375/259 SYSTEMS USING ALTERNATING OR PULSATING CURRENT

375/260 .Plural channels for transmission of a single
pulse train

2 709/200 (1 OR, 1 XR)
Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
SYSTEMS: MULTIPLE COMPUTER OR PROCESS COO
RDINATING
709/200 MULTICOMPUTER DATA TRANSFERRING

2 710/33 (0 OR, 2 XR)
Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT

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	710/1	INPUT/OUTPUT DATA PROCESSING
	710/33	.Data transfer specifying
2	710/36	(0 OR, 2 XR)
	Class	710 : ELECTRICAL COMPUTERS AND DIGITAL DATA PROCESSING SYSTEMS: INPUT/OUTPUT
	710/1	INPUT/OUTPUT DATA PROCESSING
	710/36	.Input/Output access regulation
2	710/5	(1 OR, 1 XR)
	Class	710 : ELECTRICAL COMPUTERS AND DIGITAL DATA PROCESSING SYSTEMS: INPUT/OUTPUT
	710/1	INPUT/OUTPUT DATA PROCESSING
	710/5	.Input/Output command process
2	711/111	(1 OR, 1 XR)
	Class	711 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MEMORY
	711/100	STORAGE ACCESSING AND CONTROL
	711/101	.Specific memory composition
	711/111	..Accessing dynamic storage device
2	711/112	(0 OR, 2 XR)
	Class	711 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MEMORY
	711/100	STORAGE ACCESSING AND CONTROL
	711/101	.Specific memory composition
	711/111	..Accessing dynamic storage device
	711/112	...Direct access storage device (DASD)